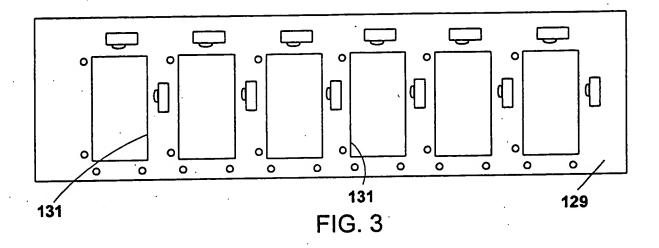
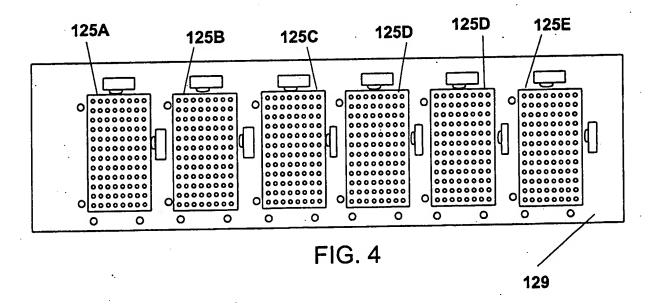
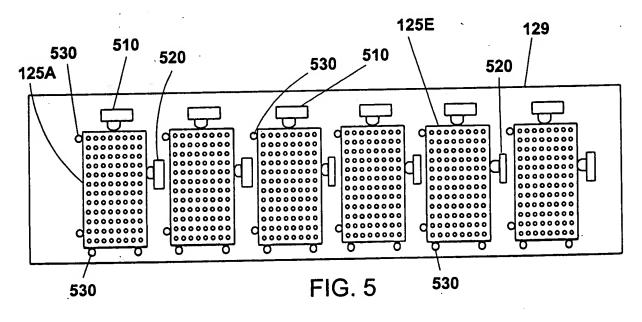
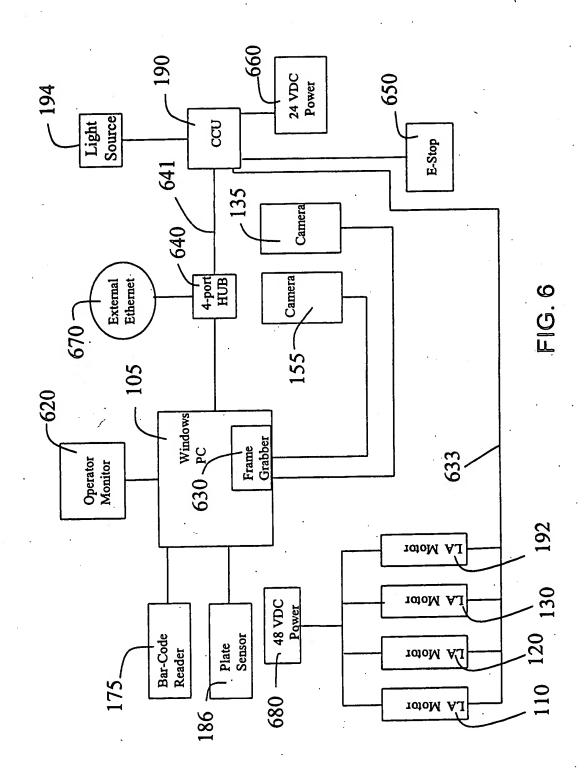


FIG. 2









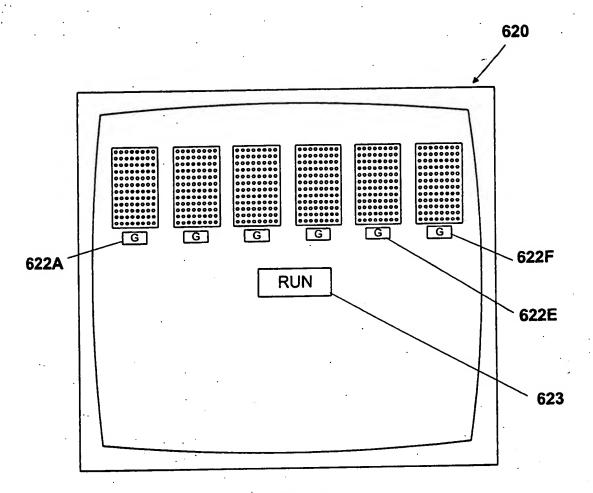
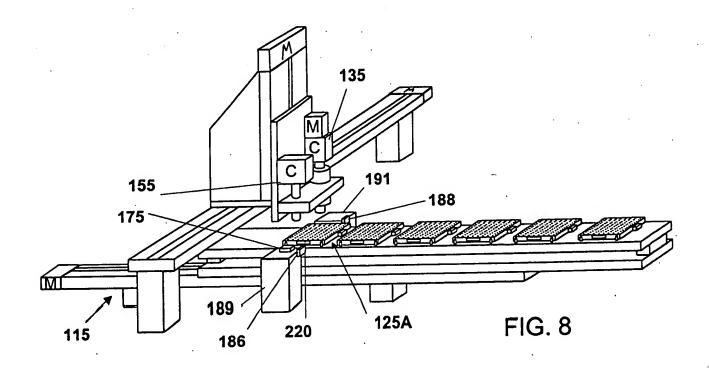
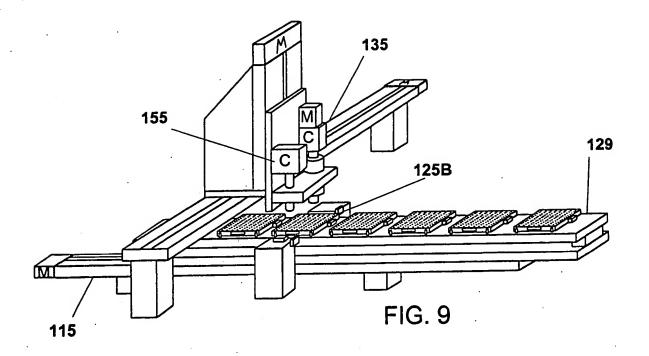
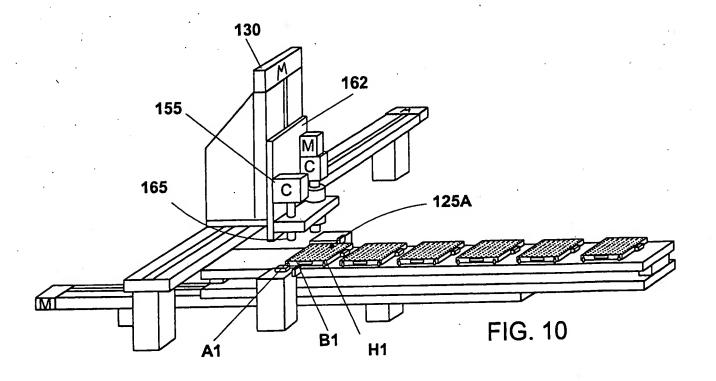


FIG. 7







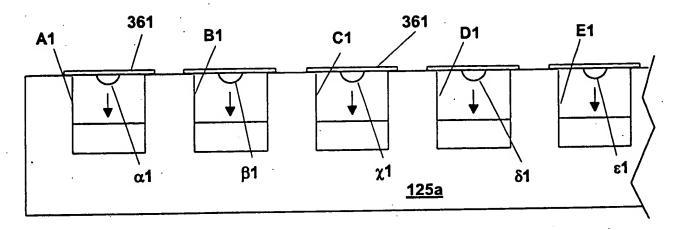
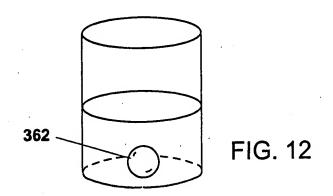
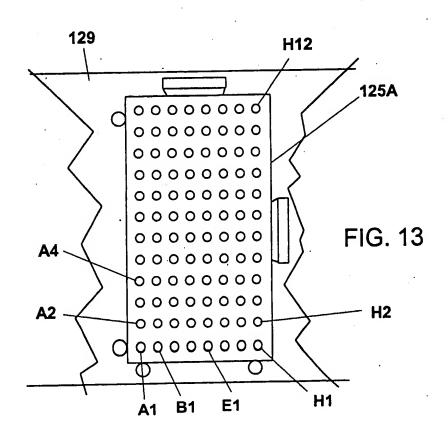
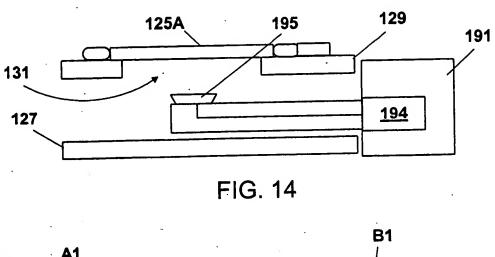


FIG. 11







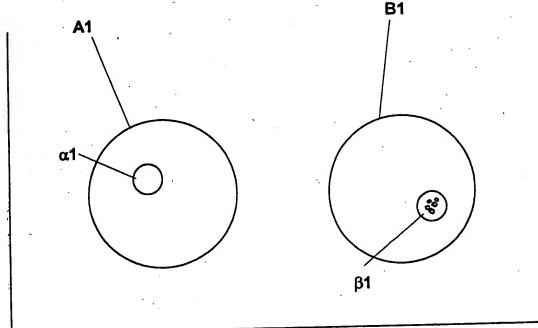


FIG. 15

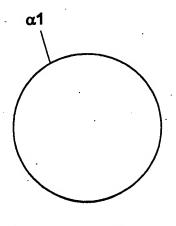


FIG. 16

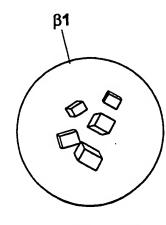
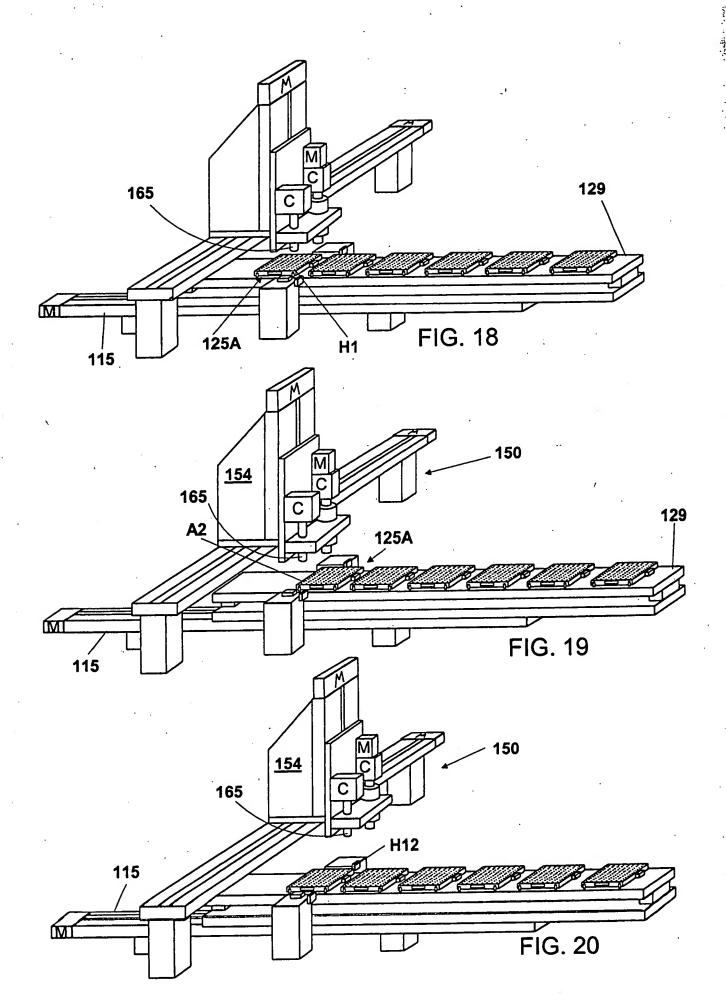
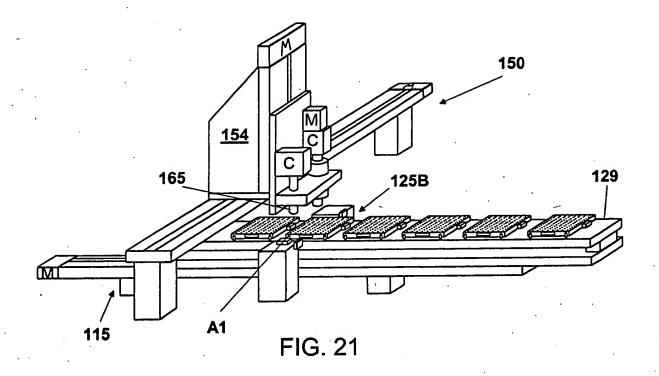
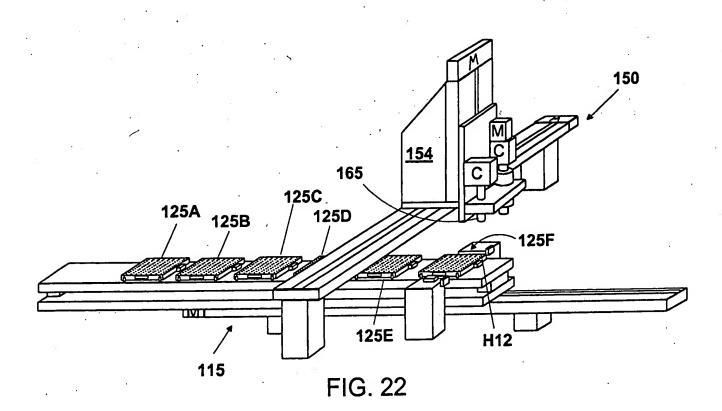
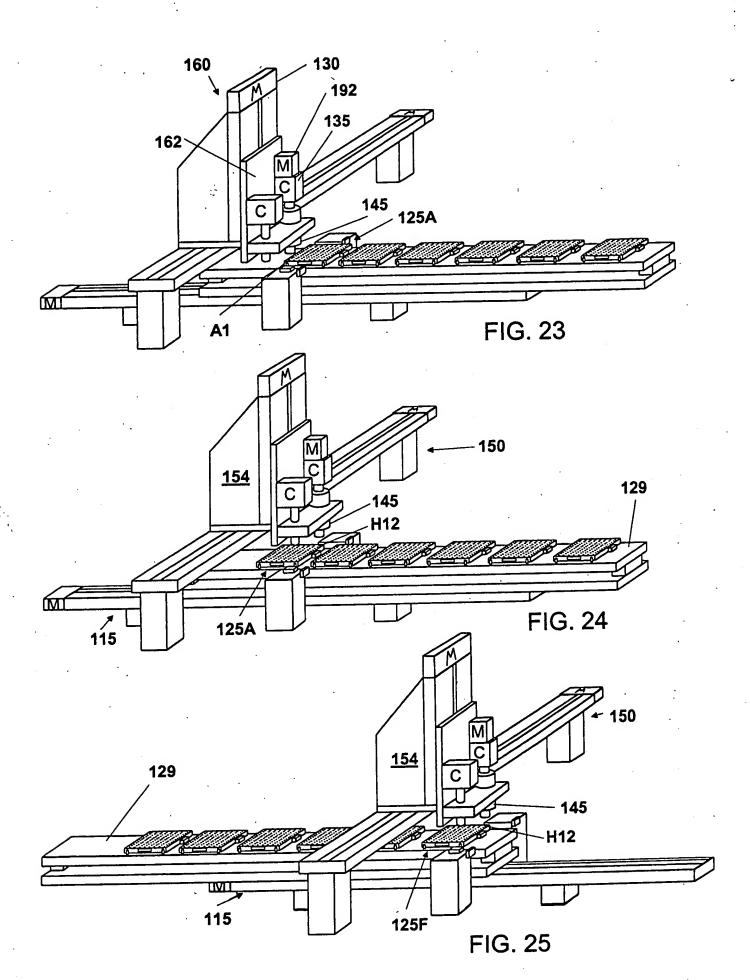


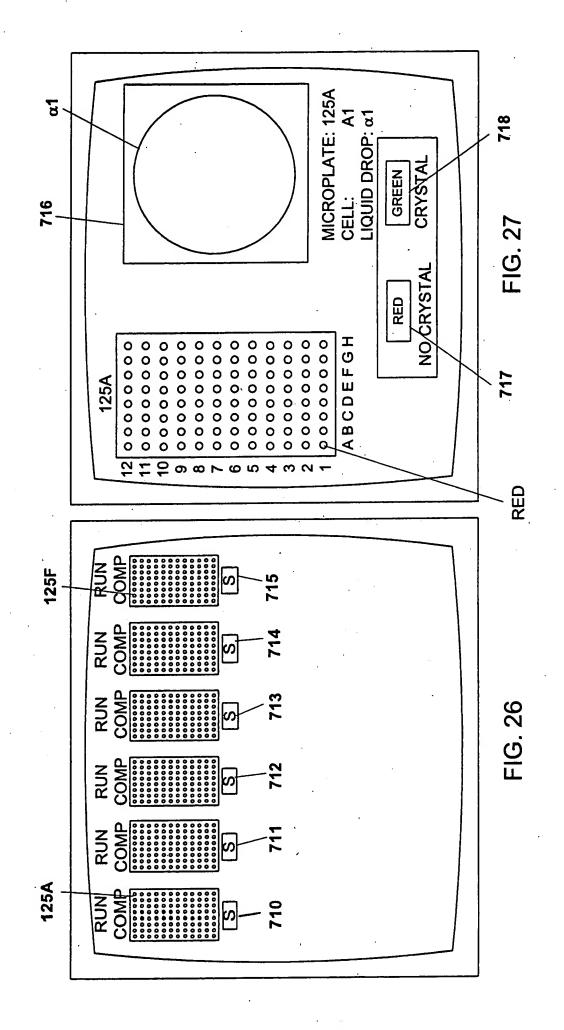
FIG. 17

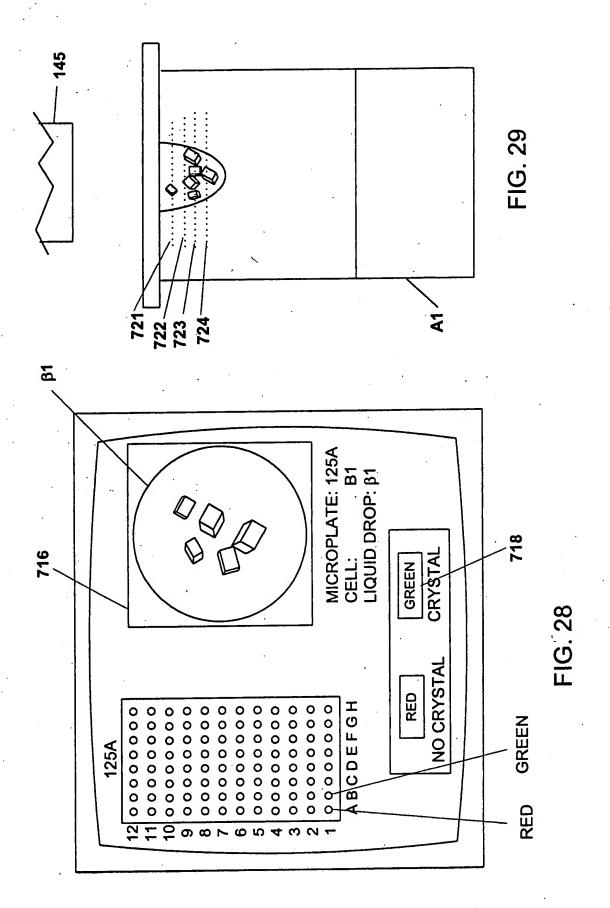












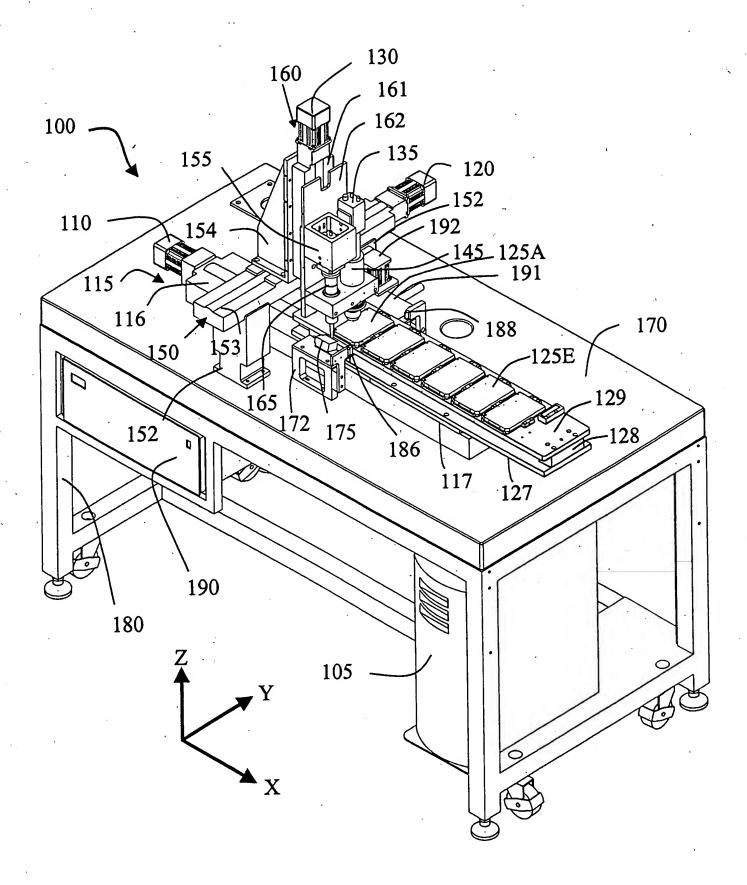
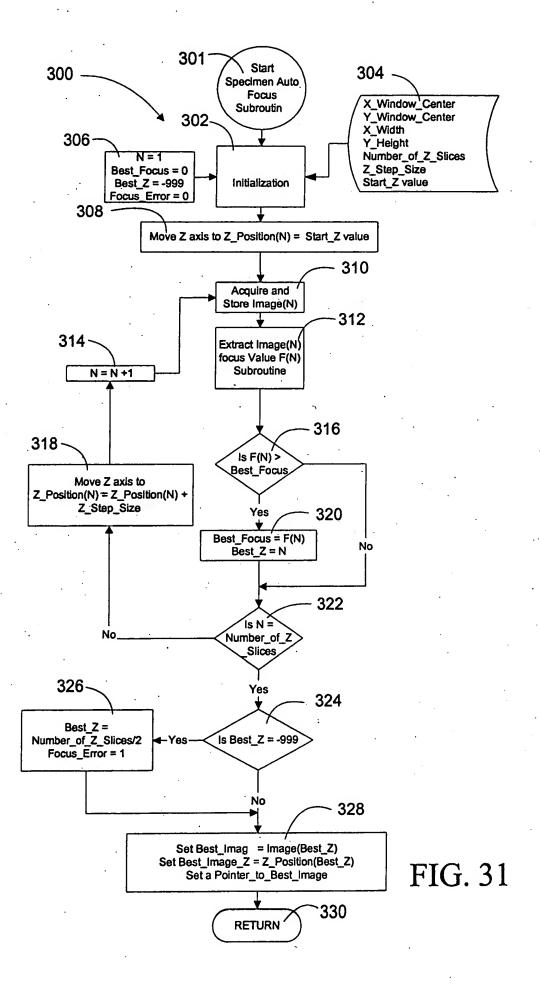
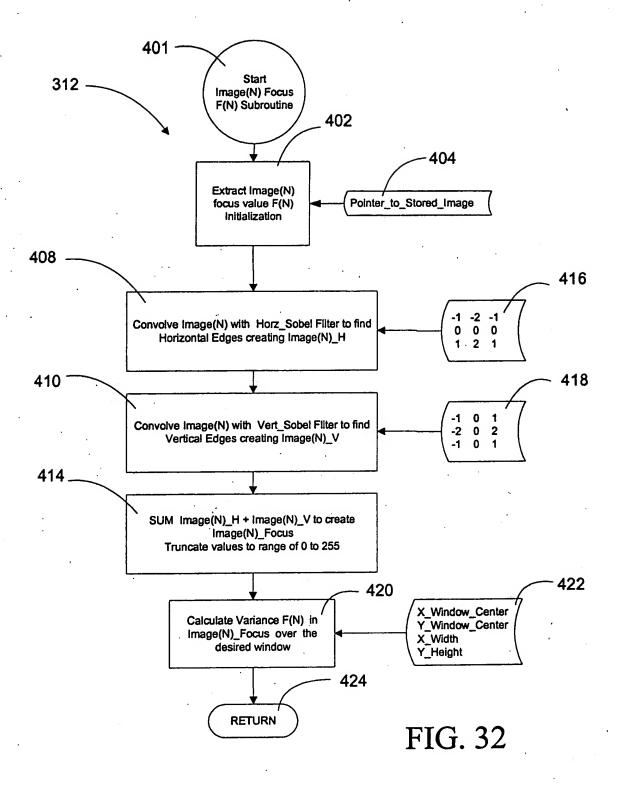
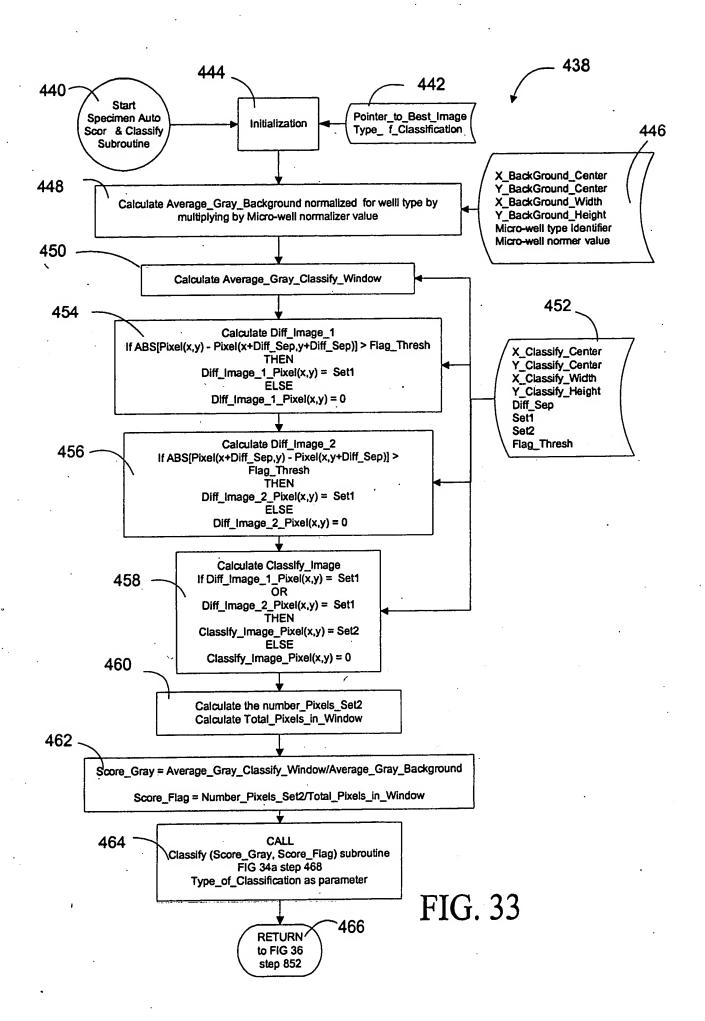
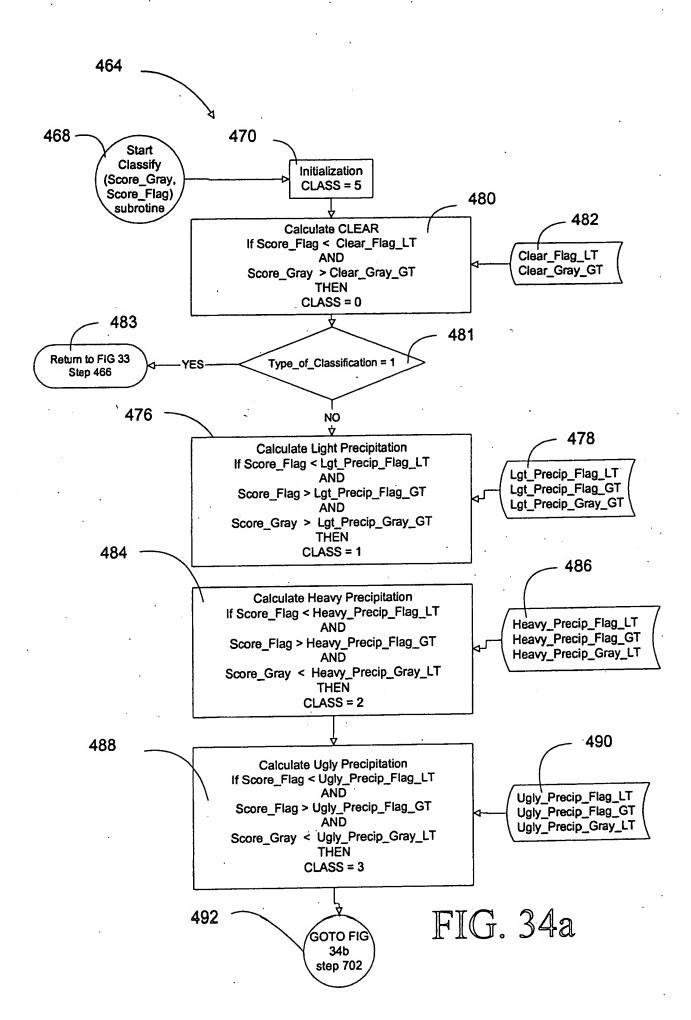


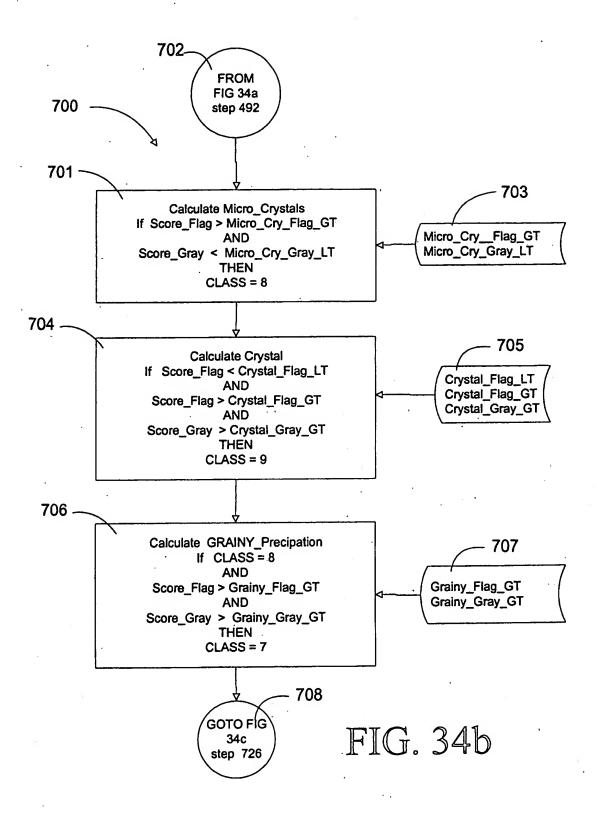
FIG. 30

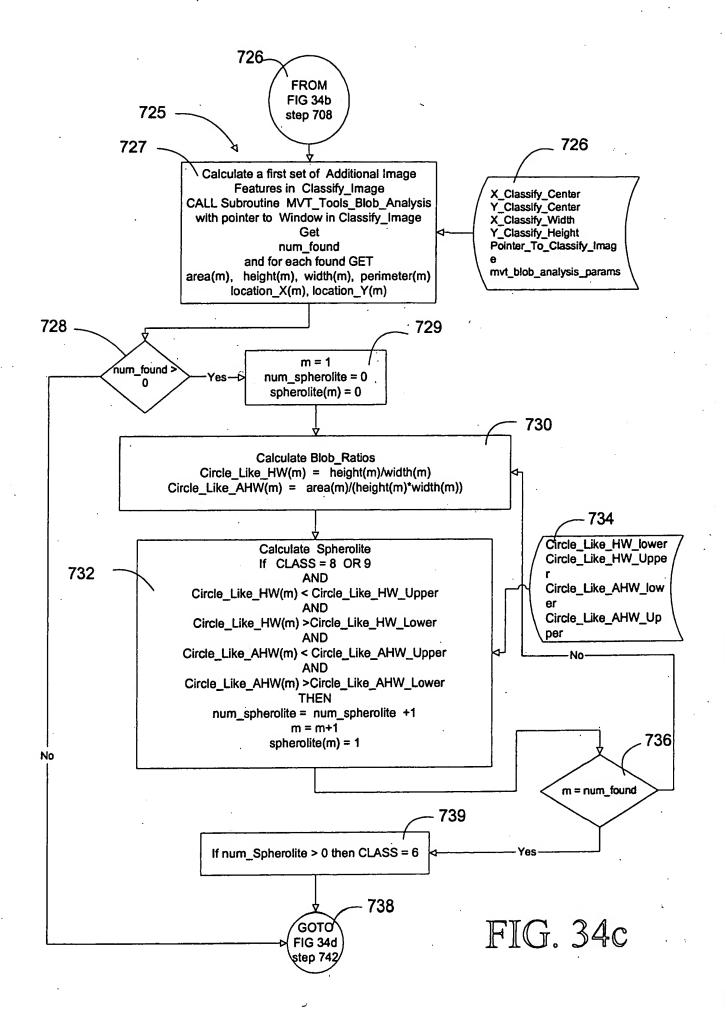












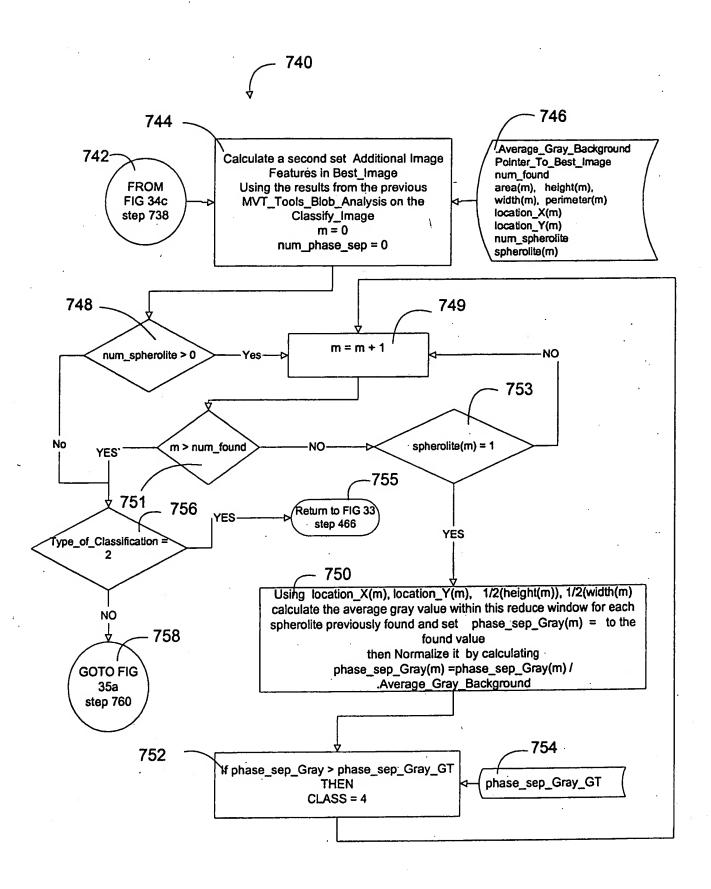
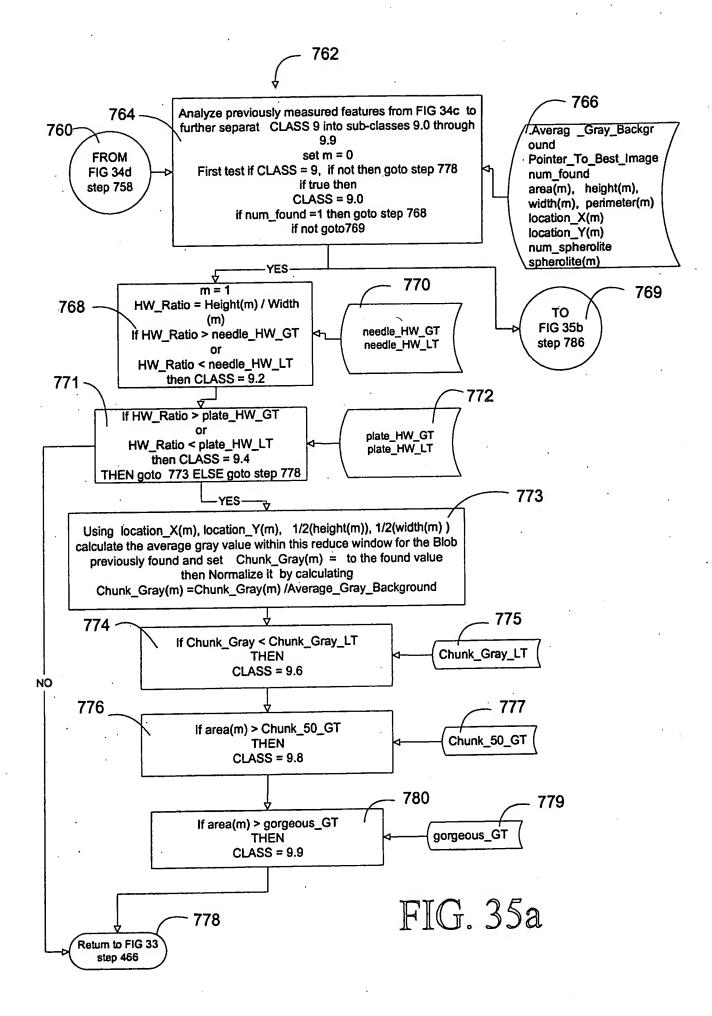
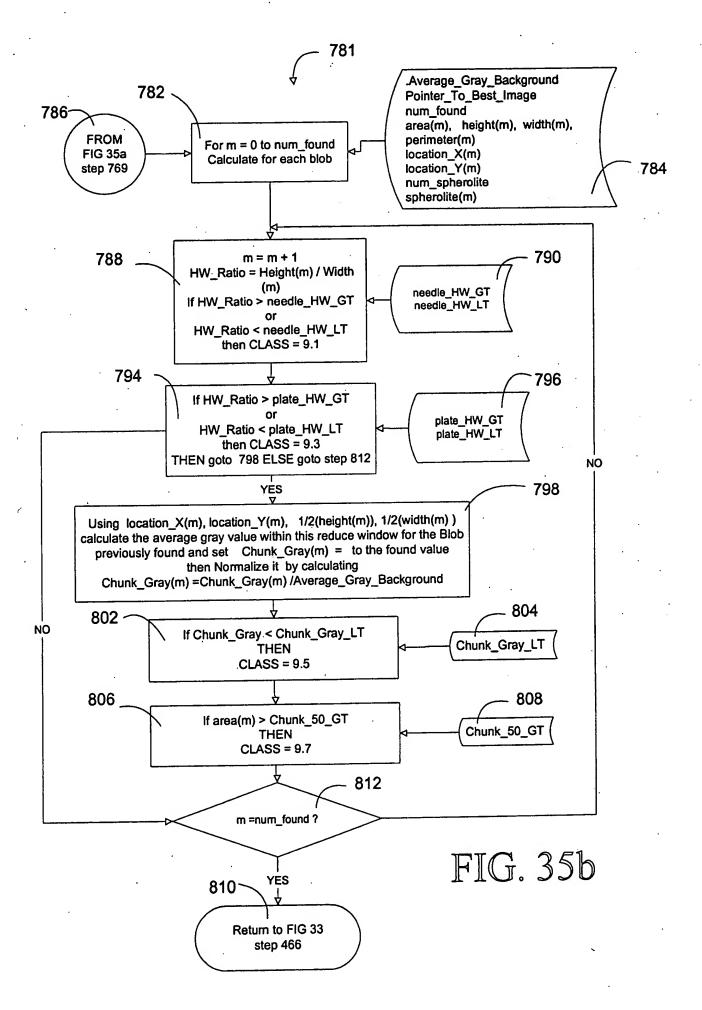
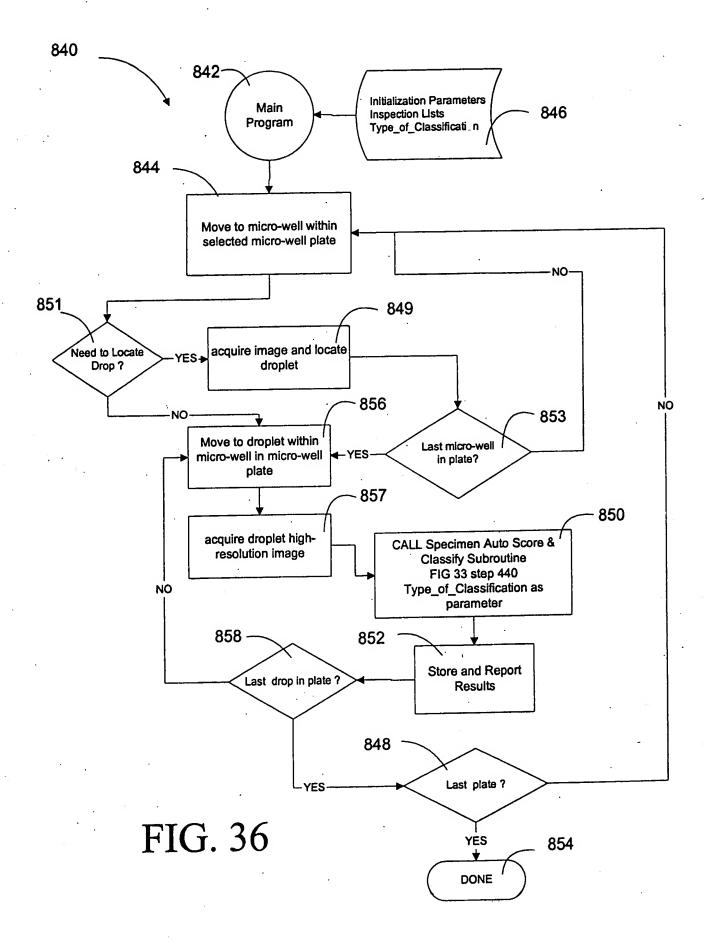
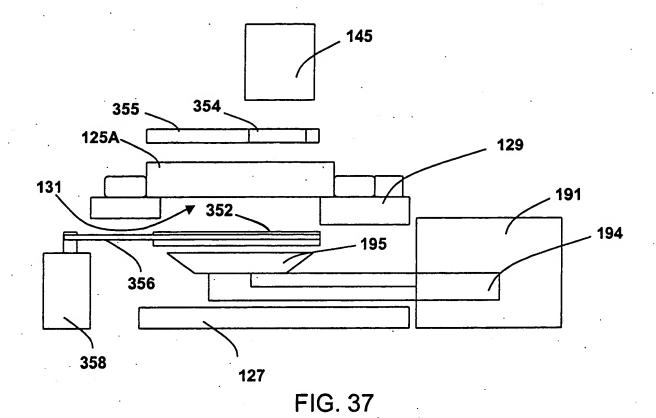


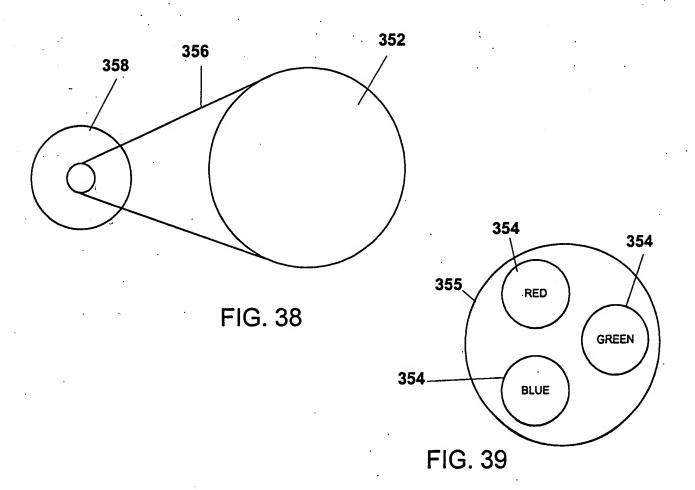
FIG. 34d

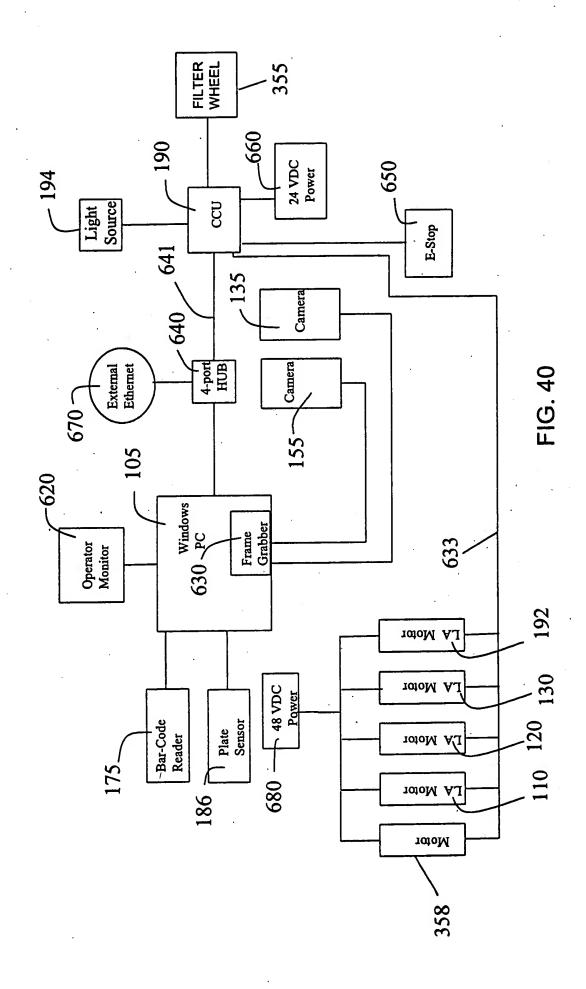


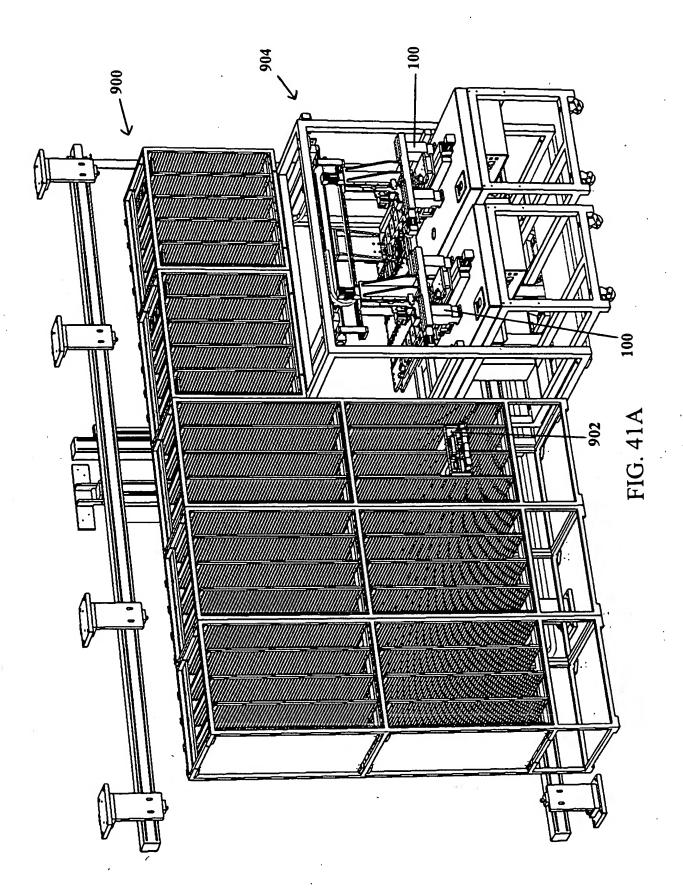


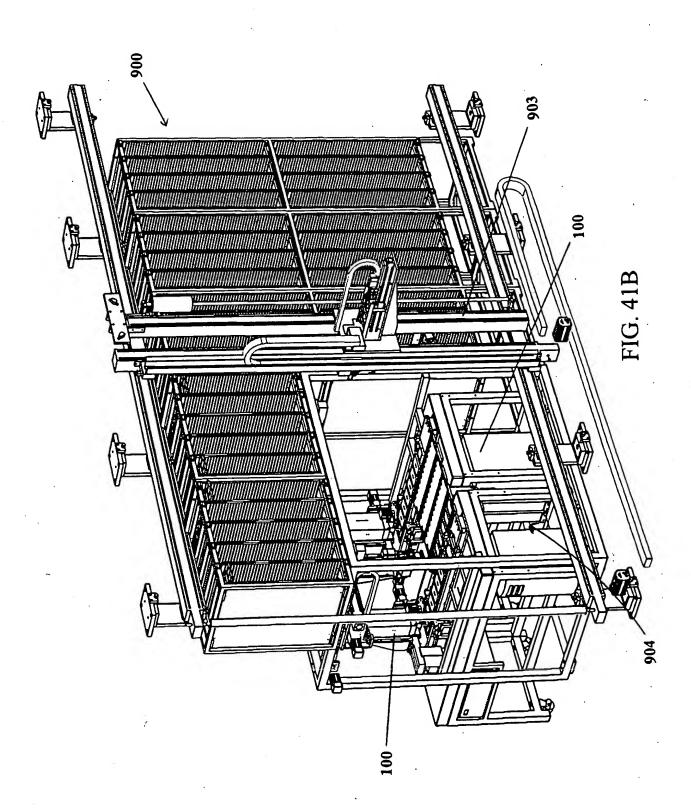












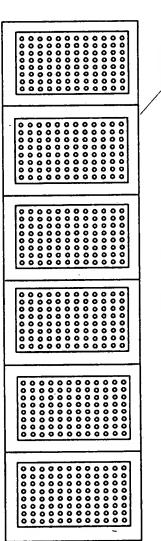
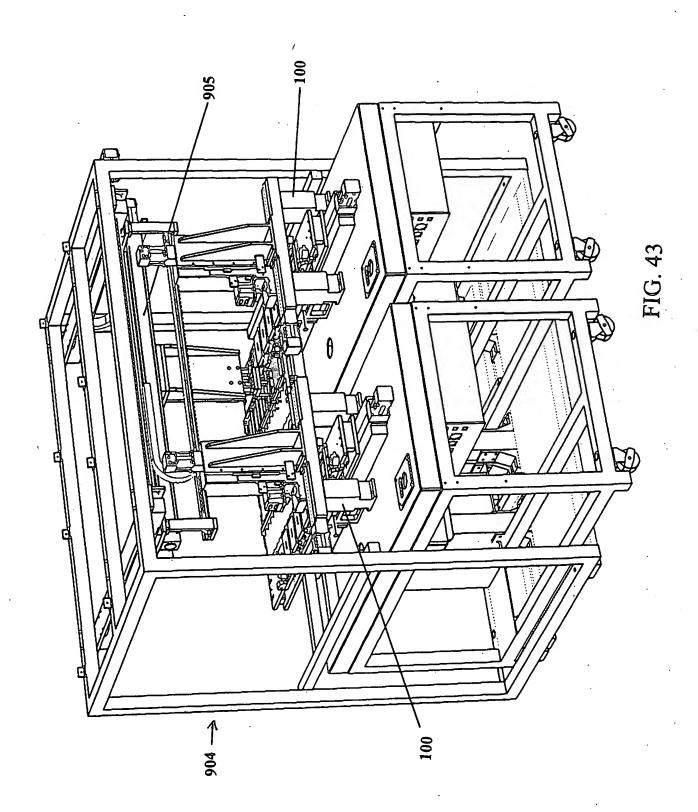
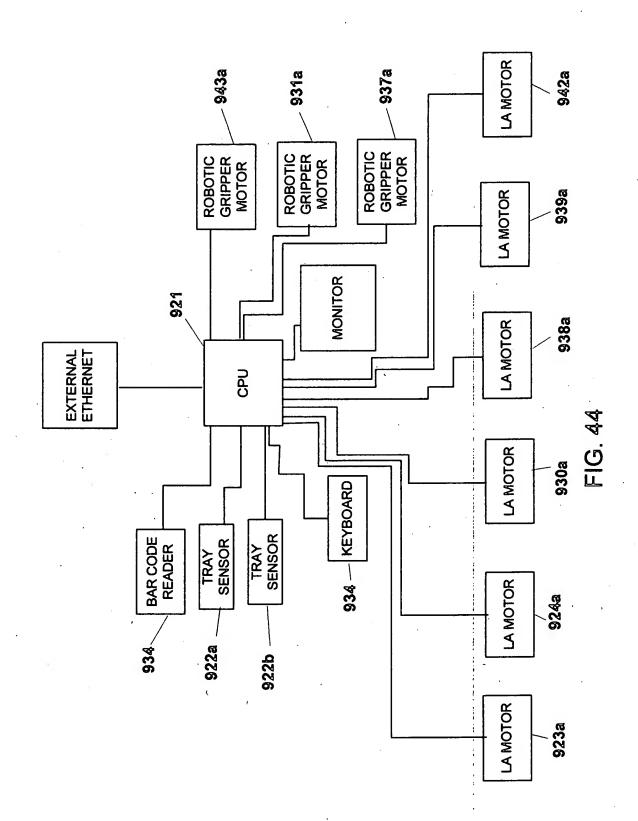


FIG. 42

901a





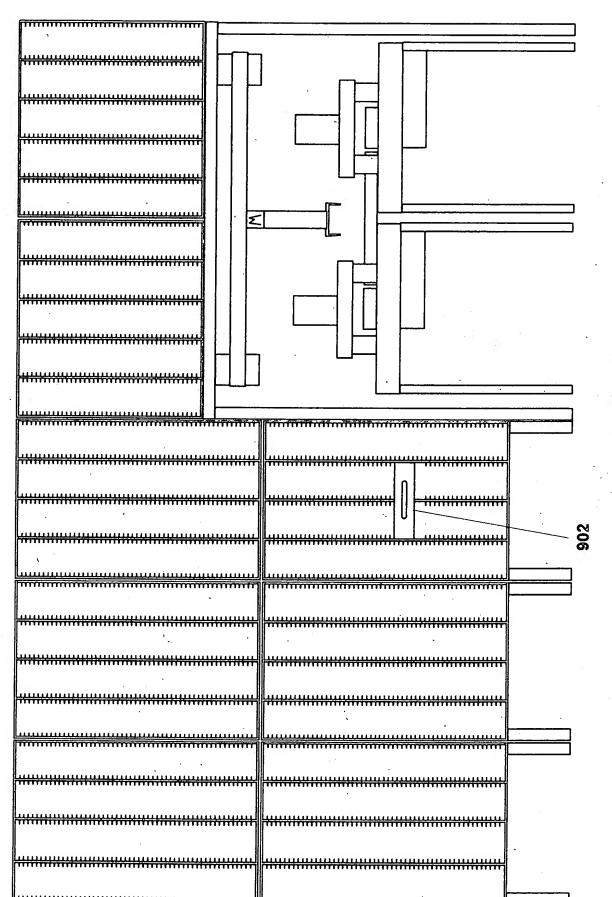
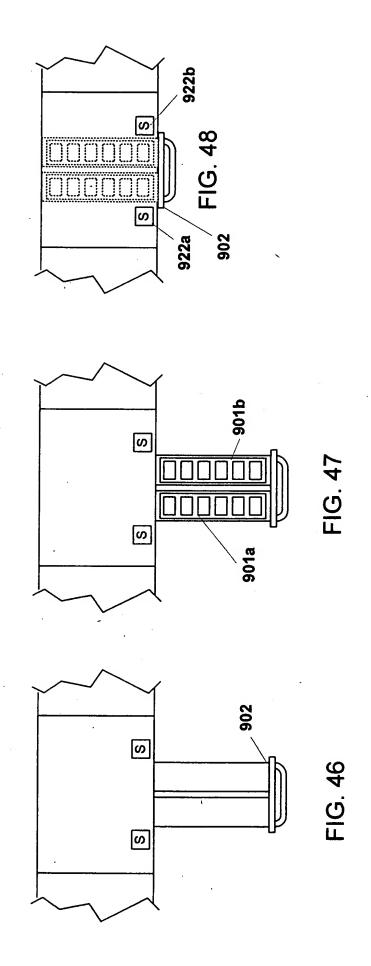
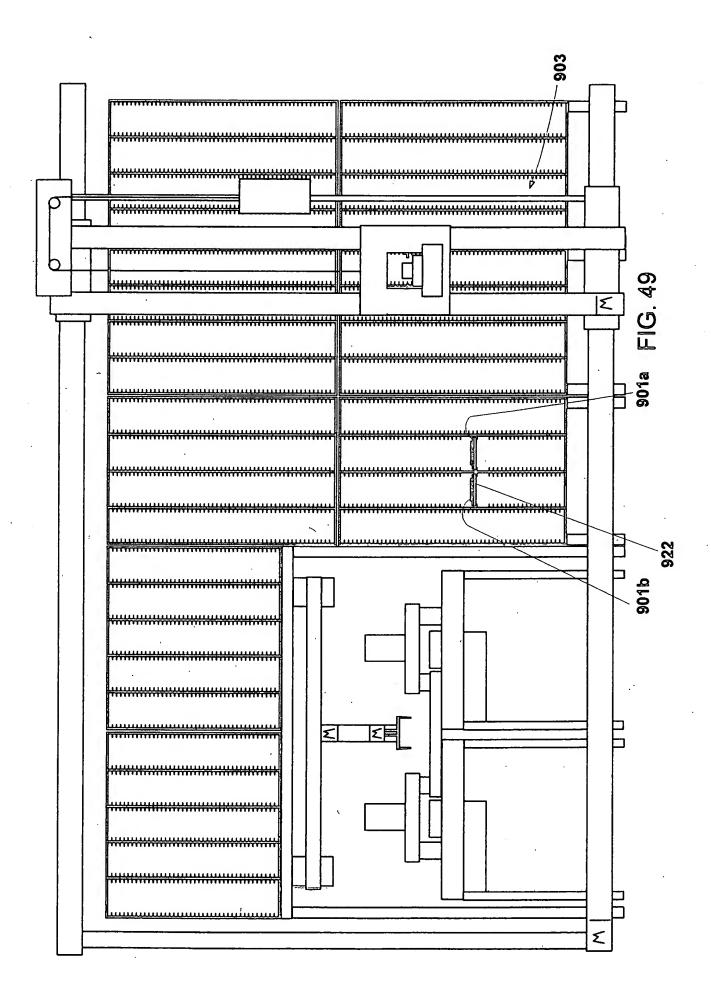
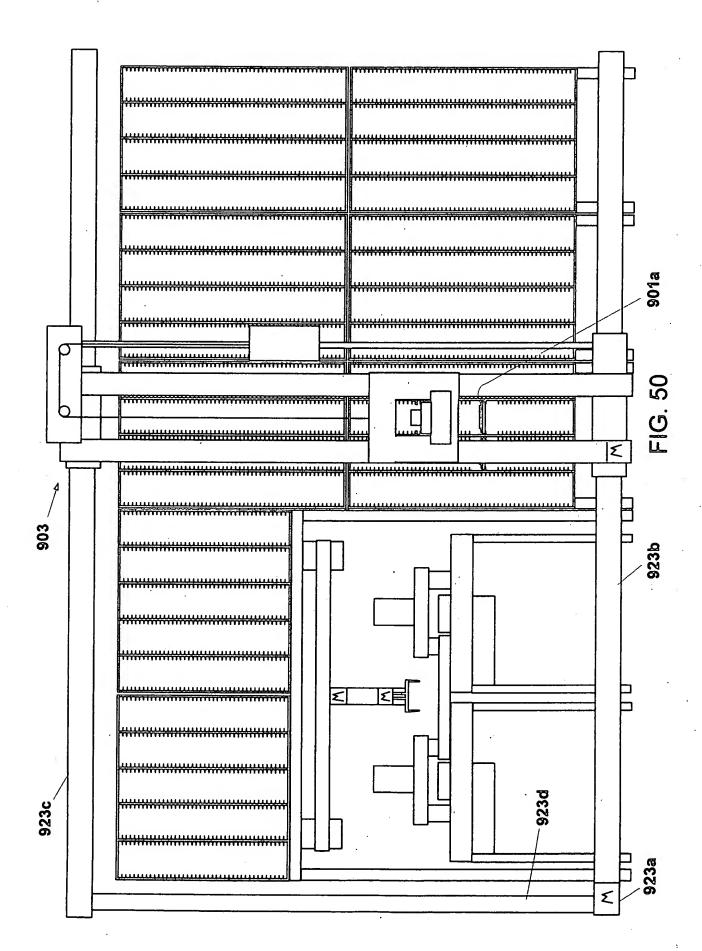
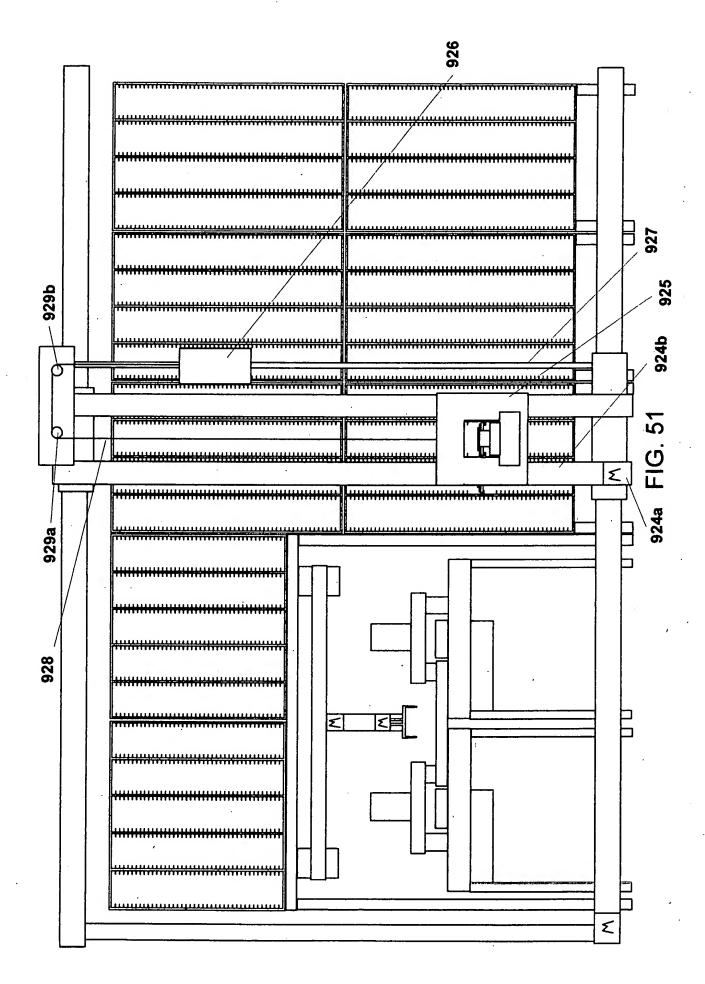


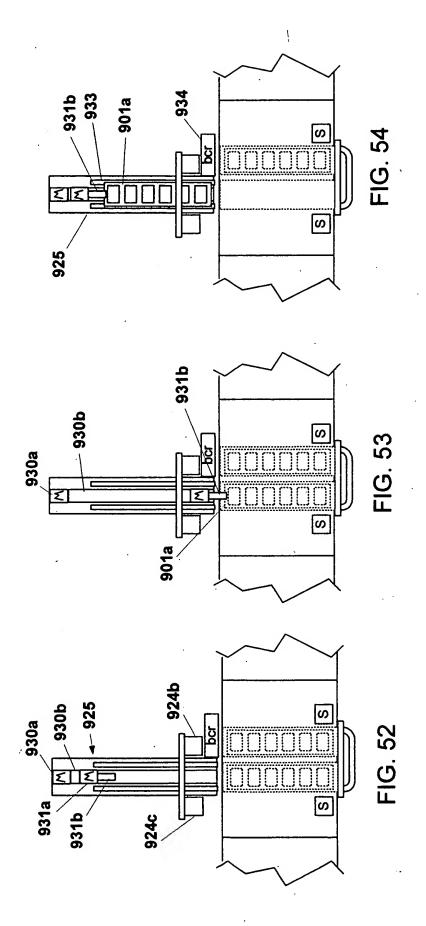
FIG. 45

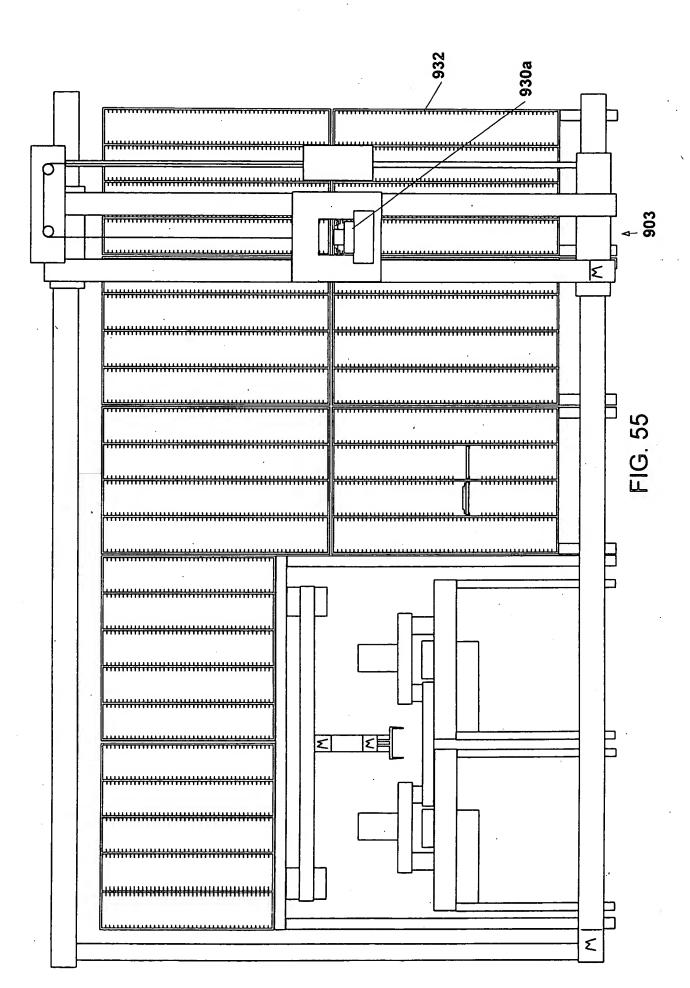


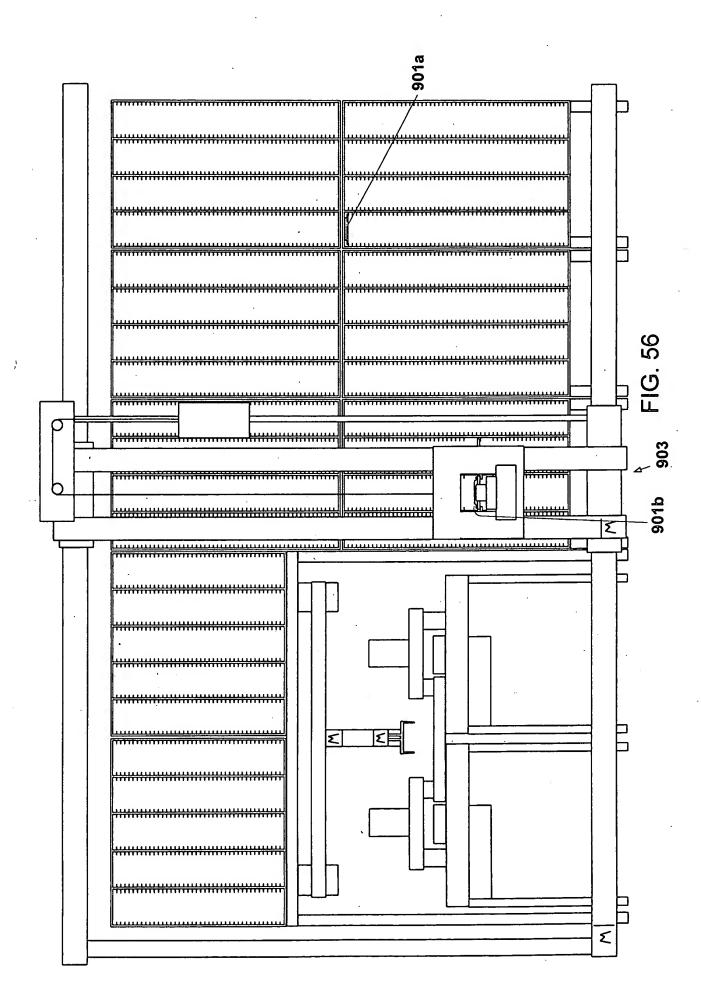


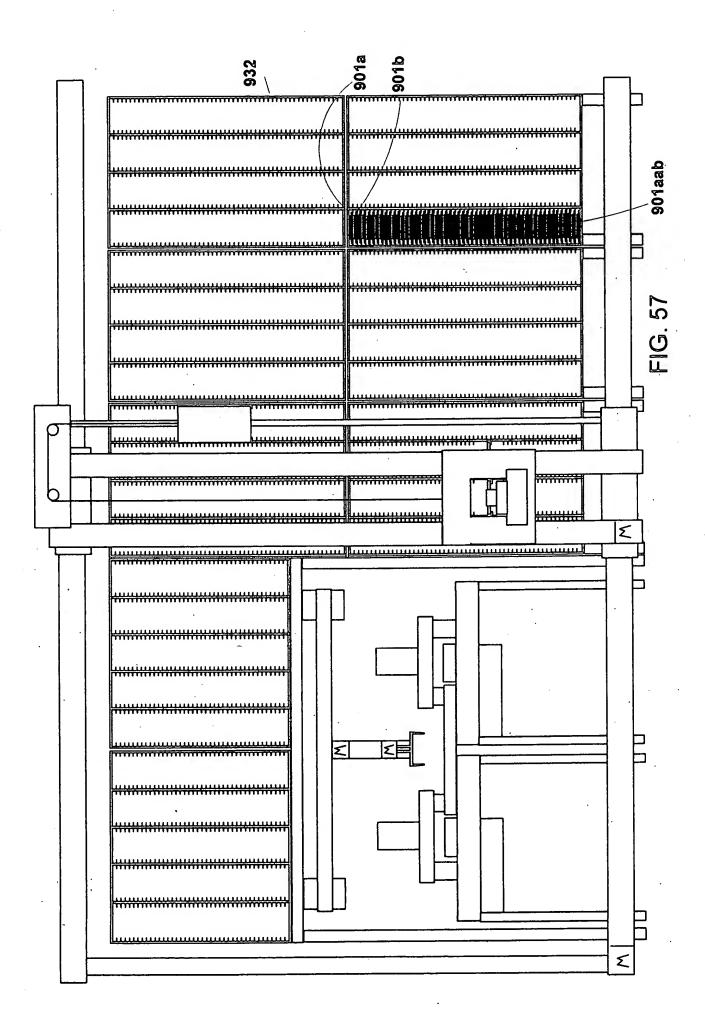


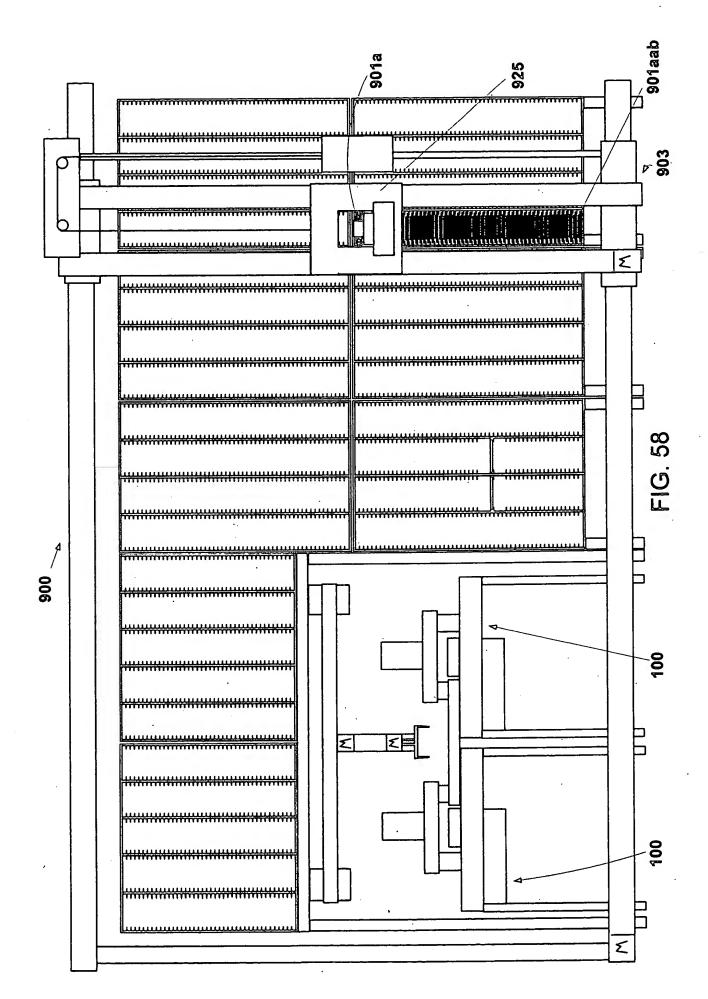


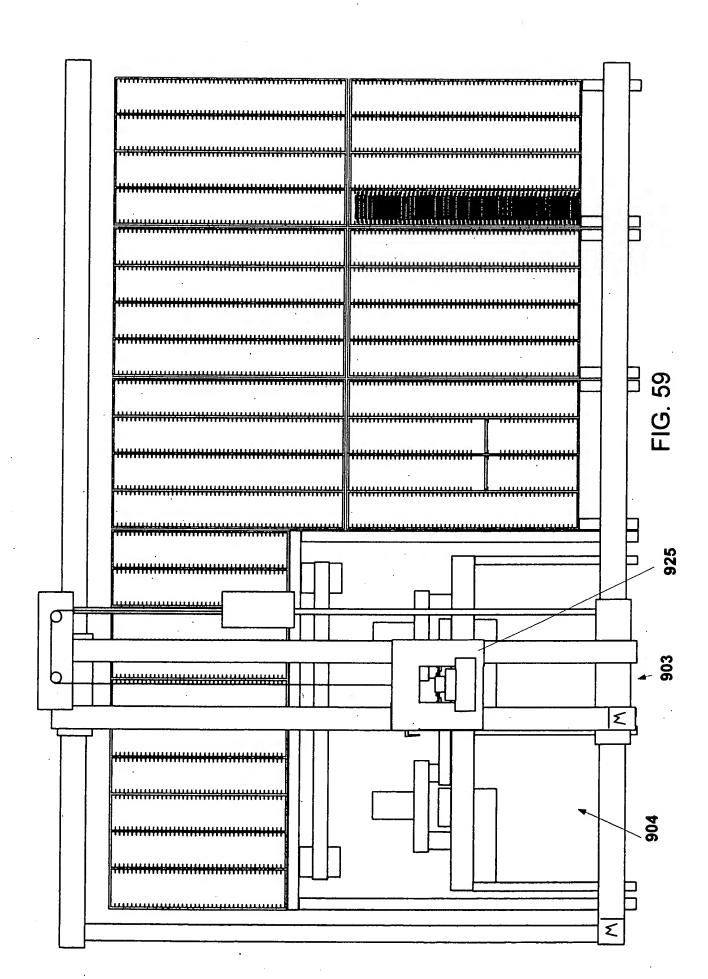


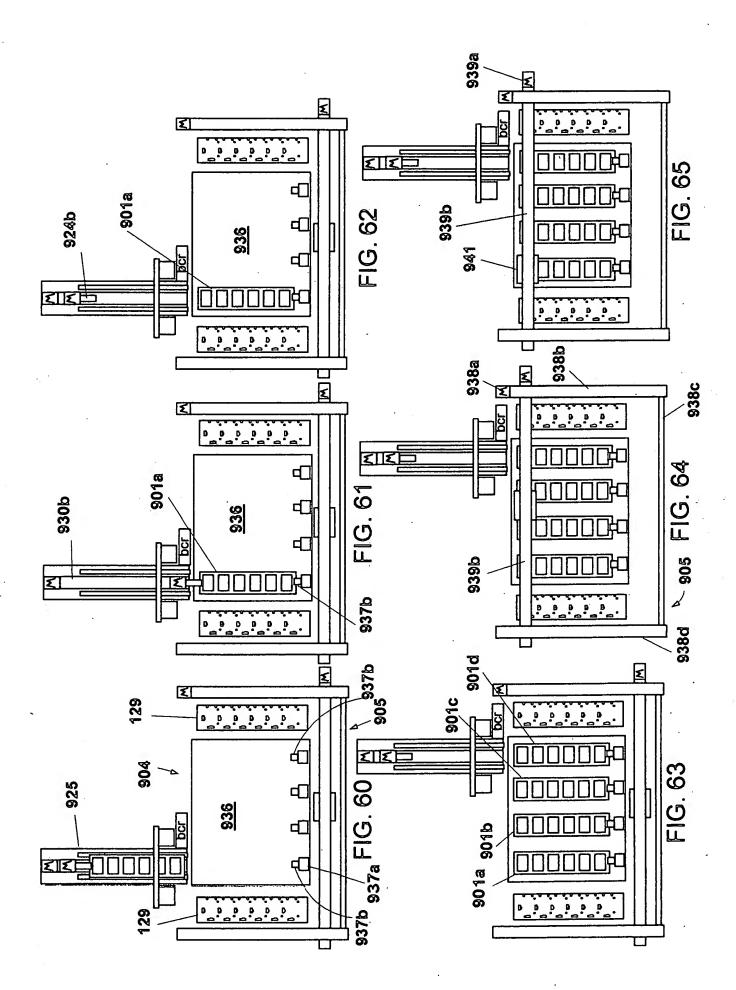


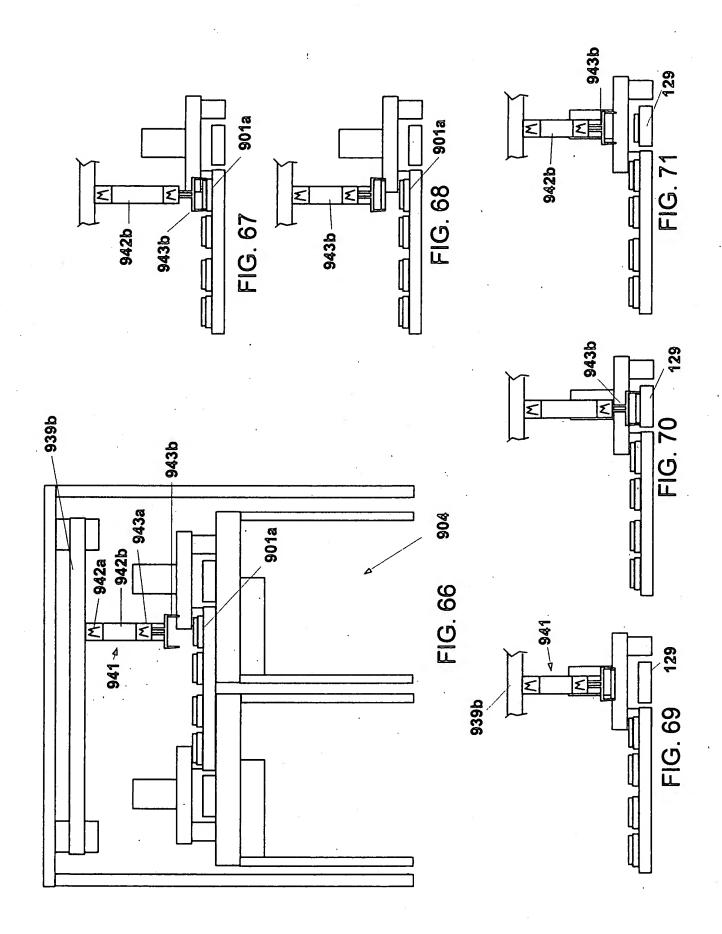


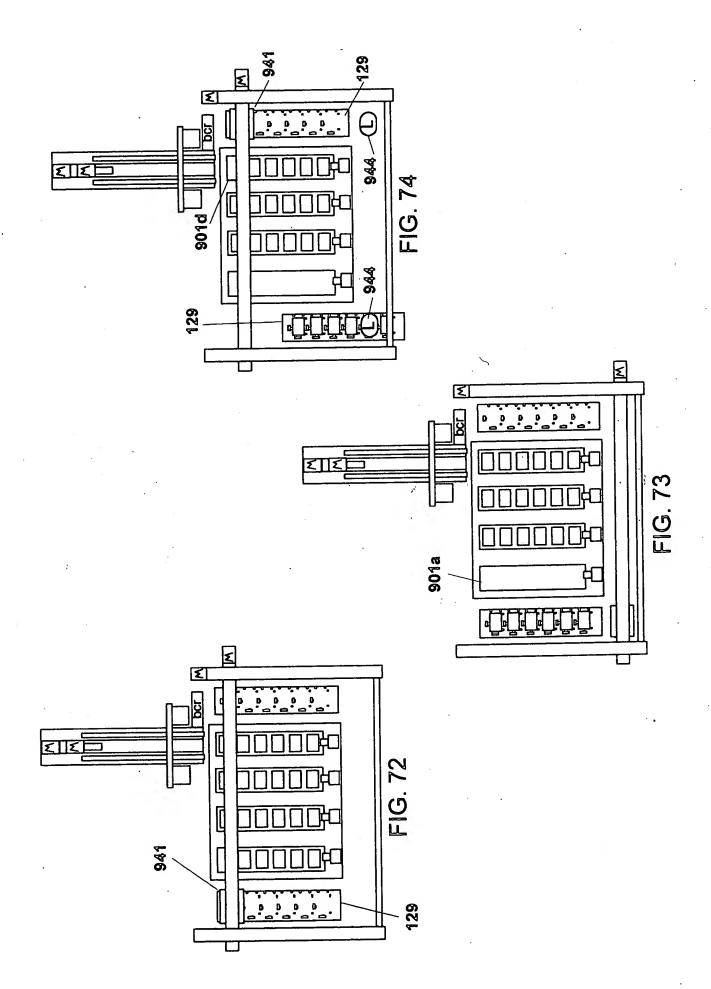


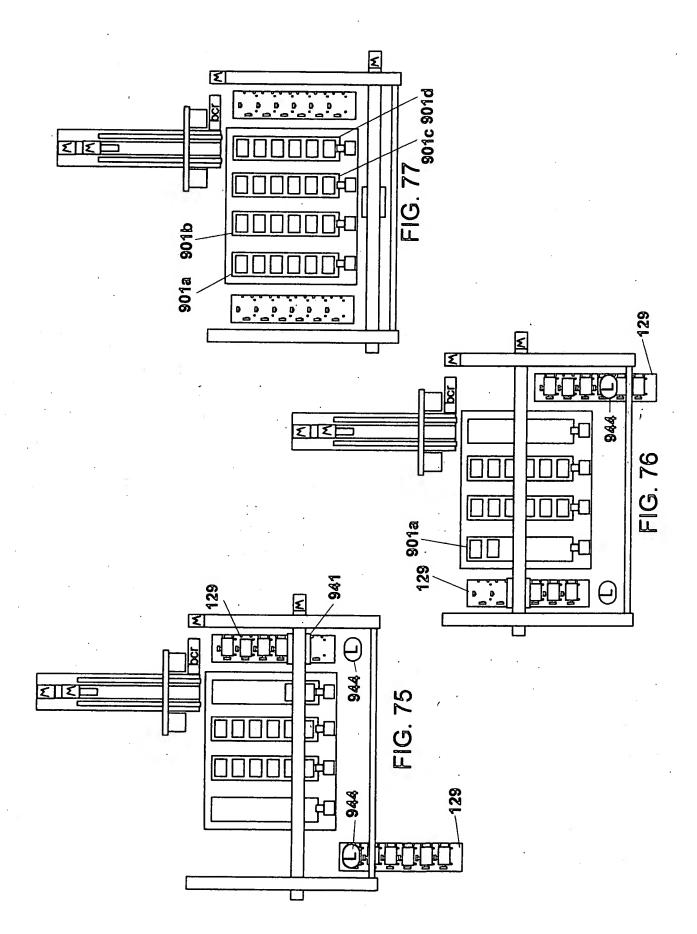


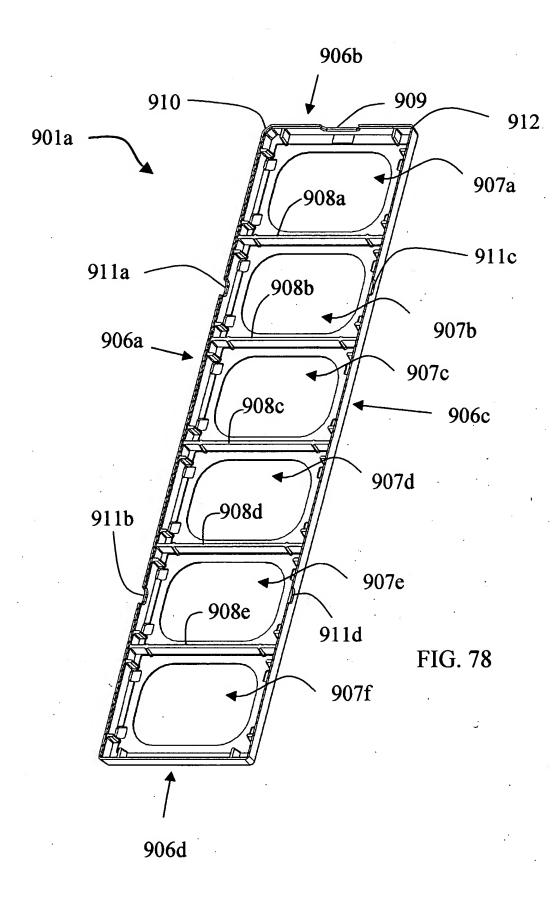


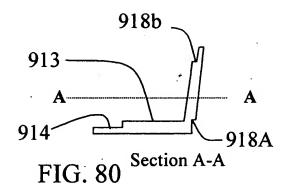


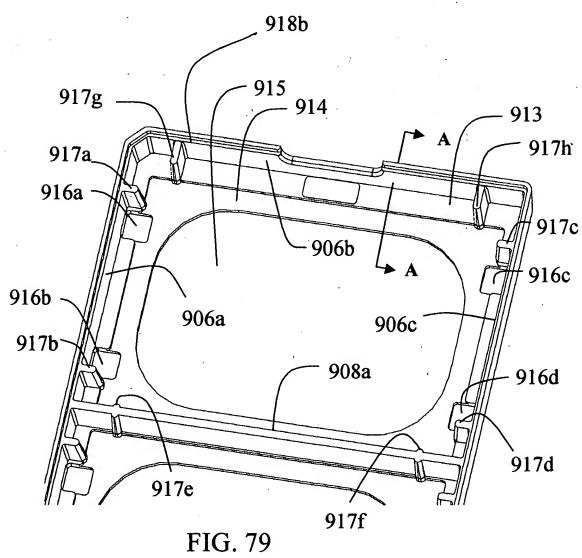












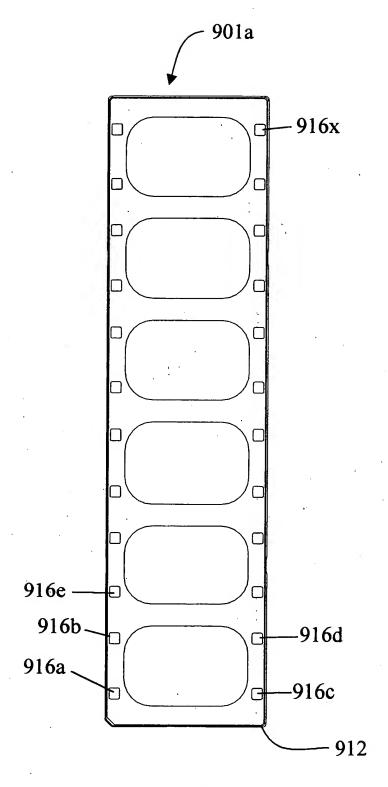


FIG. 81

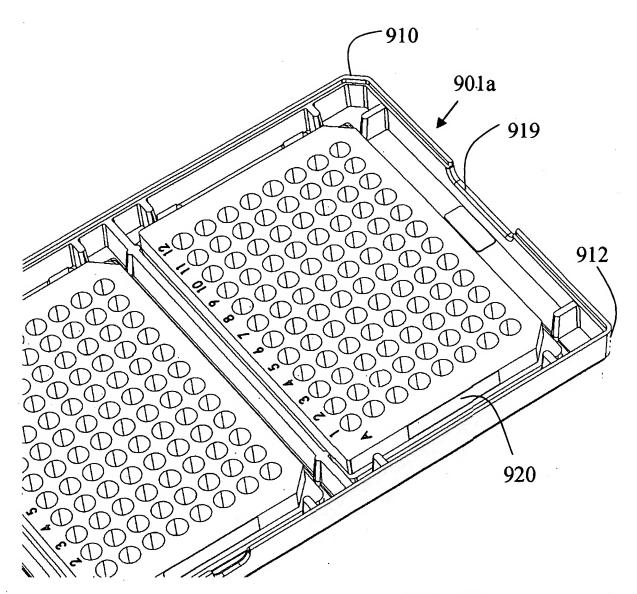
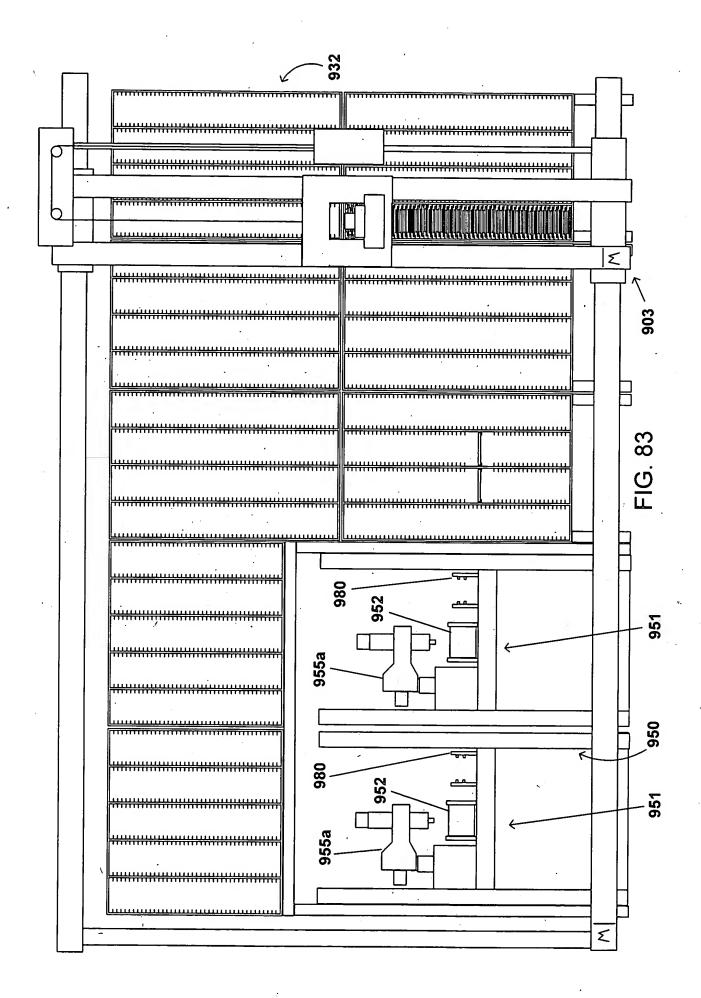
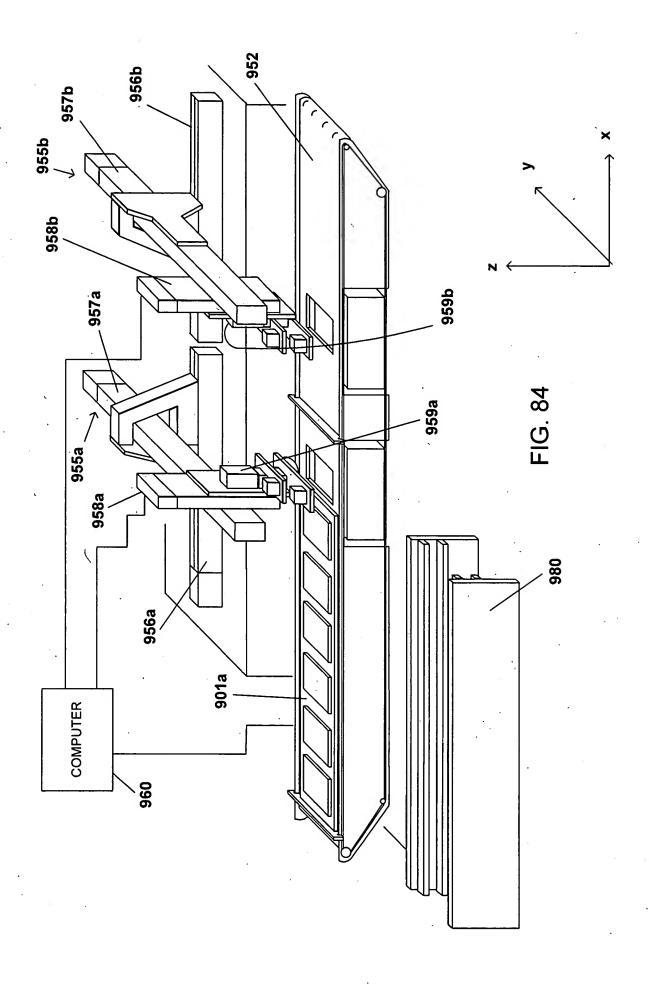
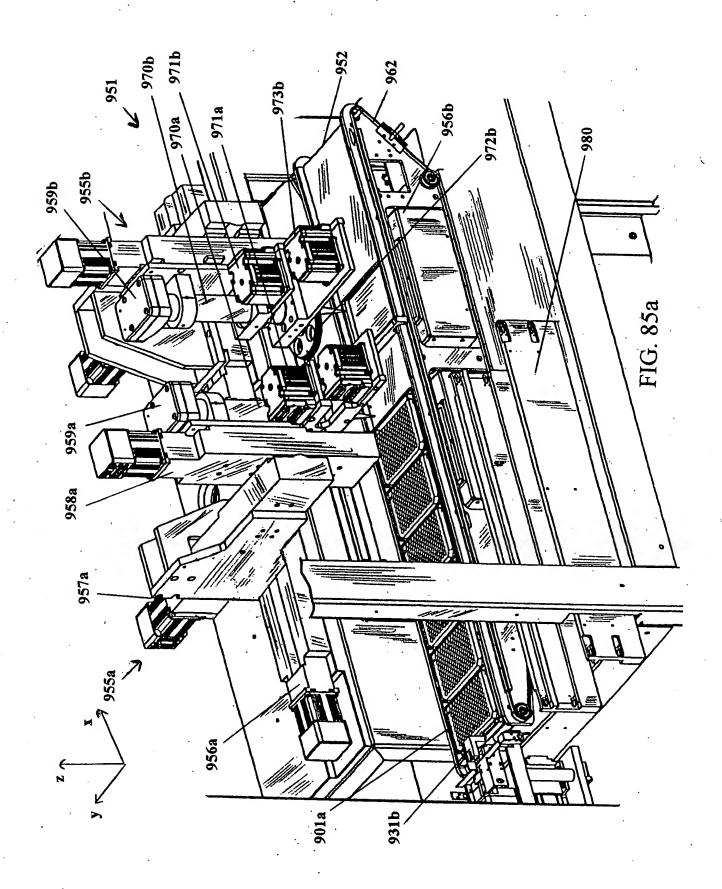
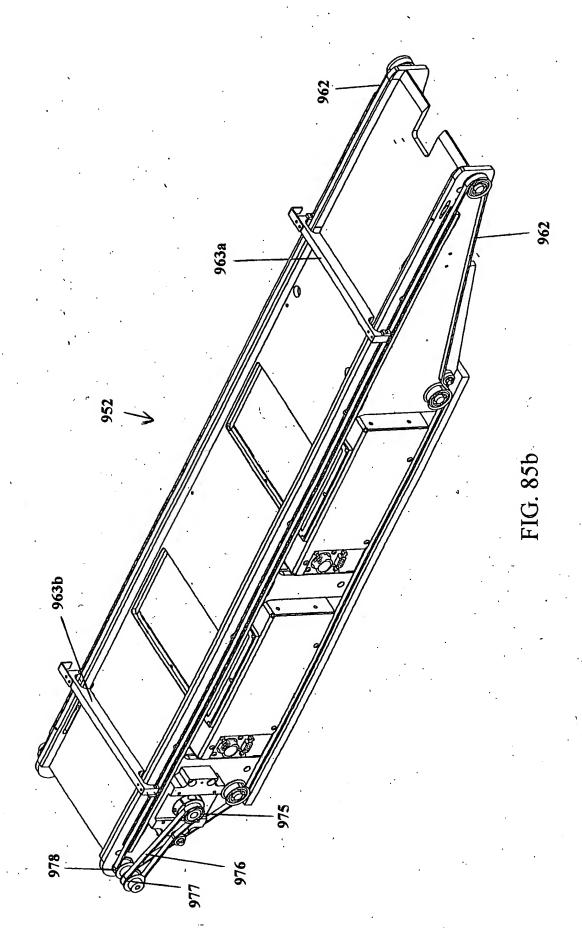


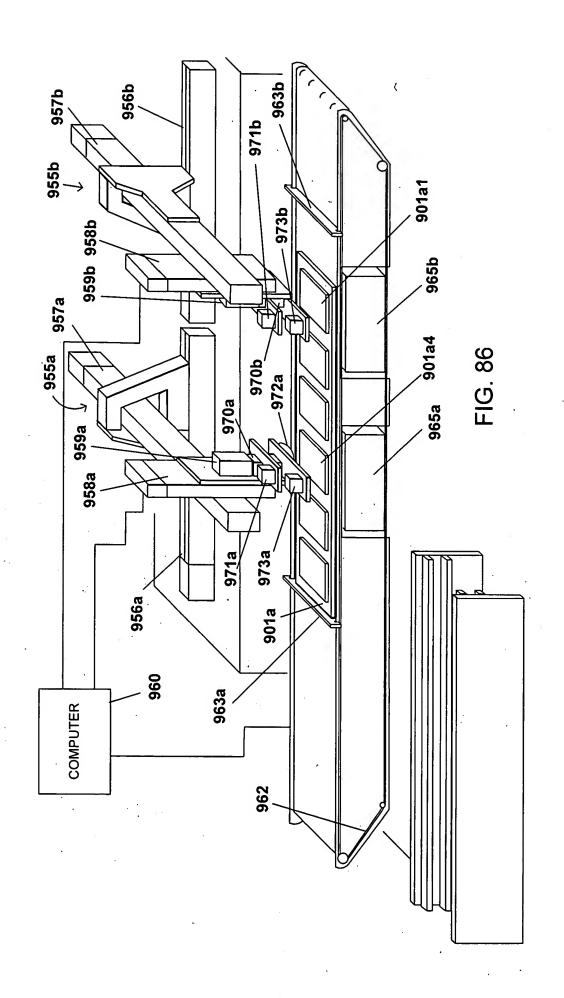
FIG. 82

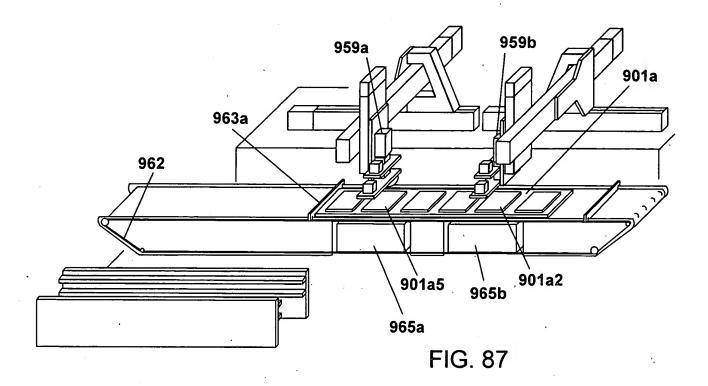


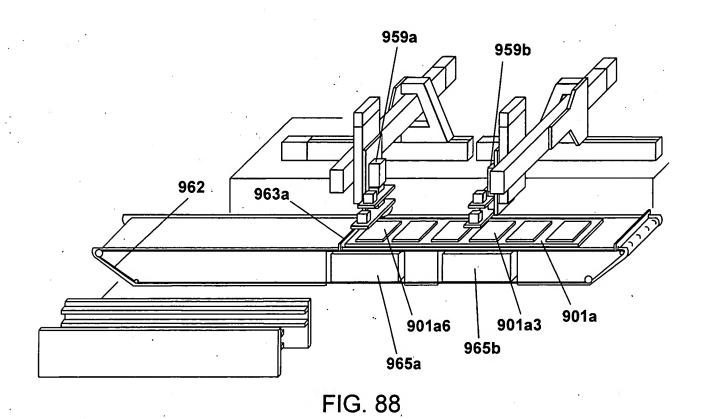


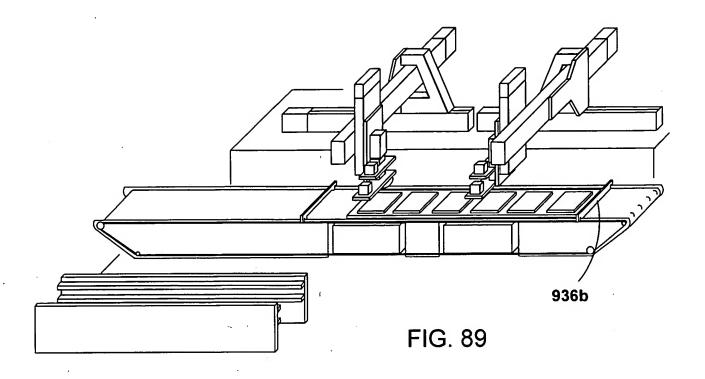


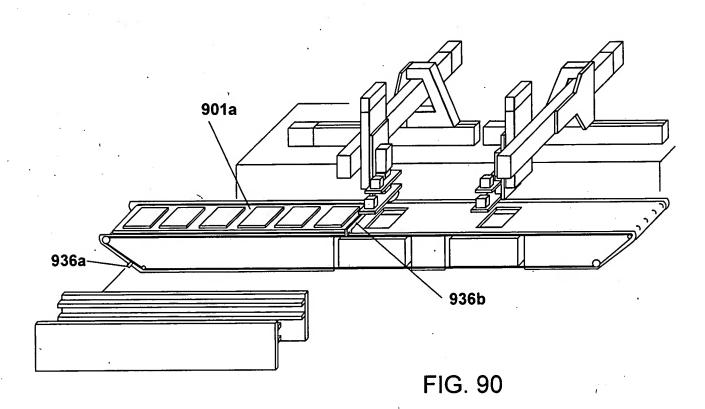












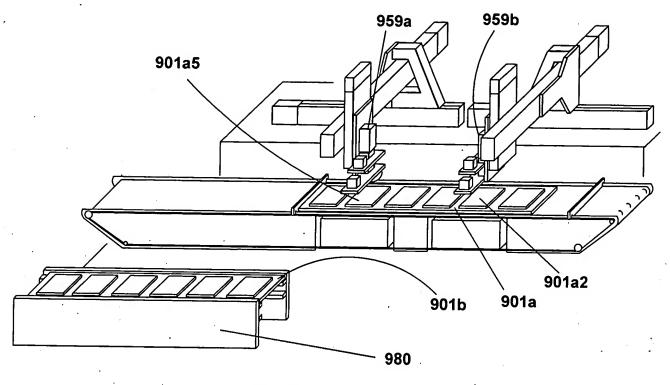


FIG. 91

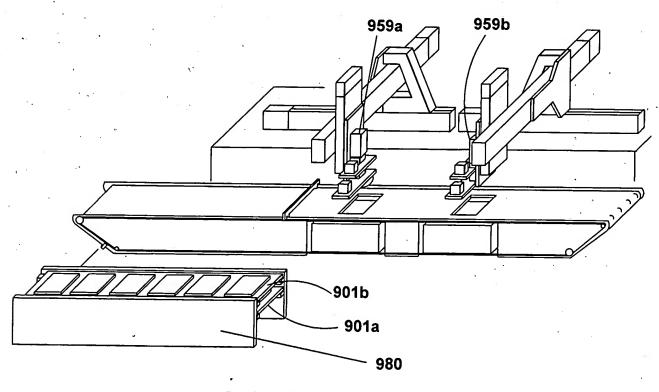
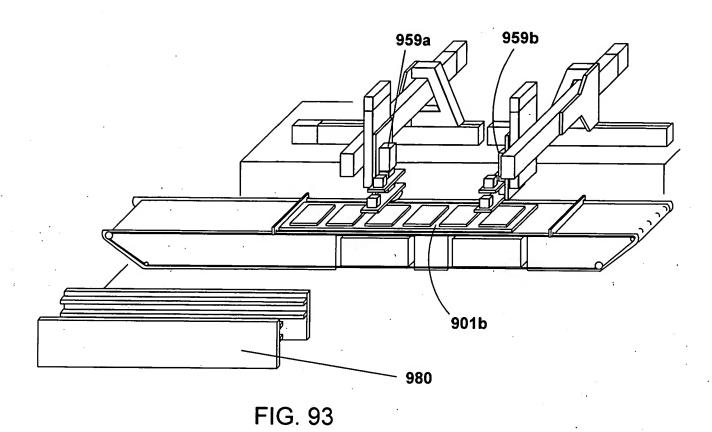


FIG. 92



959a 959b 959a 959b 901c 901b 901c 901b